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CENTRAL INTELLIGENCE AGENCY

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AND 794, OF THE		UATED INFORMATION

25X1 1. The autumn Leipzig Fair was held this year from 7 to 17 September 1952. Some information on the exhibits of small electrical instruments is given below.

## 2. General.

All branches of electrical work were very poorly represented at the Fair. Exhibitions of heavier machinery were much more in evidence. The number of new East German exhibits in the electrical field was very small. In the field of measuring instruments, no improved models were noted except one from Apparatewerk Treptow (SAG Kabel), which showed a light scale apparatus (Lichtmarkengeraete) of increased accuracy (class 0.2).

## 3. The USSR

A number of Russian exhibits in this field were actually East German models, the first sample models having been built in Germany and sent to the USSR, where they were no doubt copied. These were the following:

	Ru	ssian Ty	ре	No .		Instrument	Developed by
E 113/1 M 82 M 80 M 55 AMV AST-V AST-D		* *	Ammeter and voltmeter ? (Germany) Milliammeter and voltmeter SAG Kabel: EFEM (* NTB-4) Voltammeter(class 0.5 & 0.2) * Voltmeter and ammeter ? (Germany) Voltmeter Astatic voltmeter * Wattmeter **		ter SAG Kabel: EFEM (= NTB-4) O.2) ? (Germany) ?		
		EF E 32				erofaradmeter achronoscope	Oszillographengeraetewerk Zwoenitz, (formerly Siemens & Halske and for- merly SAG Kabel), Zwoenitz, Saxony ? (Germany)
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	An ELA ammeter was shown by the Russians. 1	
25X1	Comment. The ELA ammeter was not recognized as being origin and may well have been entirely developed by the Russ	

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